KCDP 9010/I

Instructions for use

FOR THE WAY IT'S MADE.®

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Warnings

- **This appliance should not be used by children or people with limited physical or mental abilities and with no experience or knowledge of its use, unless they are supervised by someone in charge of their safety or who has taught them how to use the appliance.**
- **Children should not play with the appliance.**

1. ⚠ Do not connect the appliance to the mains supply until the installation is completely finished. Before carrying out any cleaning or maintenance work, always disconnect the hood from the mains supply by pulling out the plug or turning off the mains switch in the house.
2. Do not flambé food under the hood since the flames generated could cause a fire.
3. Do not leave a frying pan unattended when frying food as the cooking oil could catch fire.
4. Constant cleaning and maintenance of your hood will ensure it works properly. Regularly remove all the ingrained food from dirty surfaces. Regularly remove and clean or change the filter. Do not use inflammable material to convey exhaust air.
5. If the hood is used in conjunction with other appliances that run on gas or other fuels, the negative pressure of the room should be no greater than 4Pa (4 x 10-5 bar). This is why you should make sure the room is well aired.
6. Exhaust air from the hood should not be eliminated through the heating system chimney or appliances that run on gas or other fuels.
7. The room should be sufficiently ventilated when the hood is used together with other appliances that run on gas or other fuels.
8. Before touching the light bulbs, make sure they have cooled down.

Note: always use gloves when installing or carrying out maintenance work.

⚠ **Electrical connection**

The mains voltage should correspond with the voltage shown on the specifications label found inside the hood. If there is no plug, connect the hood to a socket that complies with current legislation and is in an easily accessible location. If there is no plug (direct connection to the mains supply) or the plug is not in an easily accessible location, fit a legally complying bi-polar switch that ensures the complete disconnection of the mains in the event of a category III line surge, in compliance with the installation regulations.
IMPORTANT: before reconnecting the hood circuit to the power supply, check that it is working properly, that the mains cable has been properly fitted and that it has NOT been crushed in its holder during installation.

Cleaning the hood

Warning! Failure to remove oil/grease (at least once a month) could lead to a fire breaking out. Use a soft cloth and mild cleaning product. Never use harsh substances or alcohol.

Before using the hood

To get best performance from the hood, please read these user instructions carefully and keep them for future reference.
Keep the packaging material (plastic bags, pieces of polystyrene, etc.) out of children's reach as they can be dangerous.
Make sure the hood has not been damaged during transportation.
The installation and the electrical connections, replacement of power cables with plug or flexible cable should be carried out by a qualified technician in compliance with current legislation in force.
This appliance was designed to be used by adults.

Warnings

Declaration of conformity CE

This product has been designed, manufactured and marketed according to the following:

- safety objectives of the "Low Voltage" Directive 2006/95/CE (wich replaces 73/23/CEE and subsequent amendments).
- protection requirements of "EMC" Directive 89/336/EEC amended by Directive 93/68/EEC.

Troubleshooting guide

Hood does not work:

- Is the electrical power supply switched on?
- Is there a power failure?

Insufficient suction power:

- Did you set the right speed?
- Do the filters need to be cleaned or replaced?
- Are the air outlets blocked?

Light does not work:

- Does the bulb need to be replaced?
- Is the bulb correctly fitted?

Safeguarding the environment

1. Packing

The packaging material is entirely recyclable and marked with the recycling symbol . Follow local regulations for scrapping. Keep the packaging materials (plastic bags, polystyrene parts, etc.) out of reach of children, as they are potentially dangerous.

2. Product

This appliance is marked according to the European Directive 2002/96/EC, Waste Electrical and Electronic Equipment (WEEE).

By ensuring that this product is disposed of correctly, you will help prevent potentially negative consequences for the environment and human health.

The symbol on the product or on the documents accompanying the product indicates that this appliance may not be treated as household waste. Instead, it should be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

Disposal must be carried out in accordance with local environmental regulations for waste disposal.

For more detailed information on treatment, recovery and recycling of this product, contact your local authority, the household waste disposal service or the shop where you purchased the product.

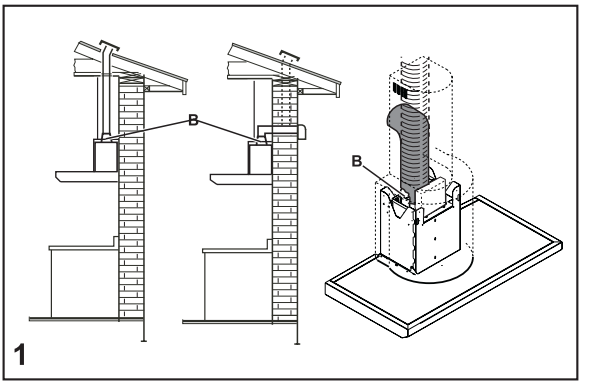
Instructions for installation and use

This is an excessively heavy product and the movement and installation of the hood should be done by at least two or more people.
Follow the instructions in this manual carefully. All responsibility is denied for problems, damage or fire to the appliance resulting in failure to comply with the instructions in this manual.

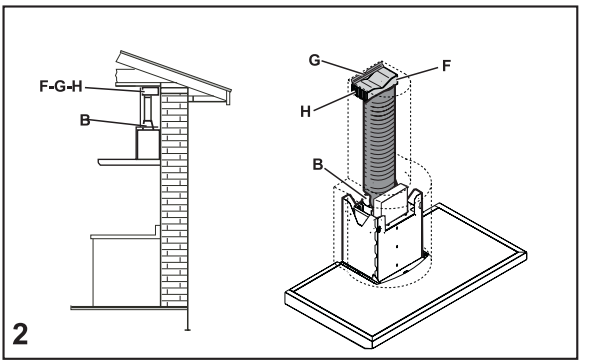
Extraction Modes

The hood is designed to be used in two modes: Venting exhaust fumes to the outside, or by passing the air through a charcoal filter brfore recirculating the air back into the kitchen.

Vented Mode
The hood comes with an upper air outlet **B** for the discharge of fumes to the outside (vented exhaust pipe and fixing straps are not supplied). **Fig. 1**



Recirculation Mode
If the fumes and steam from cooking cannot be discharged towards the outside, you can use the recirculation mode by fitting an activated carbon filter (not supplied, this must be purchased seperately) and the deflector **F** on the support (bracket) **G**; the fumes and steam are recirculated via the upper grid **H** and an exhaust pipe, connected to the upper air outlet **B** and the connection ring fitted to the deflector **F** (venting exhaust pipe and fixing straps are not supplied). **Fig. 2**



Installation
The minimum distance between the upper pan support surfaces on the cooking appliance and the lowest part of the cooker hood should be no less than 50 cm in the case of electrical cookers and 70 cm in the case of gas or mixed cookers. If the installation instructions for the gas cooking appliance specify a greater distance, then follow that instruction.

Installation

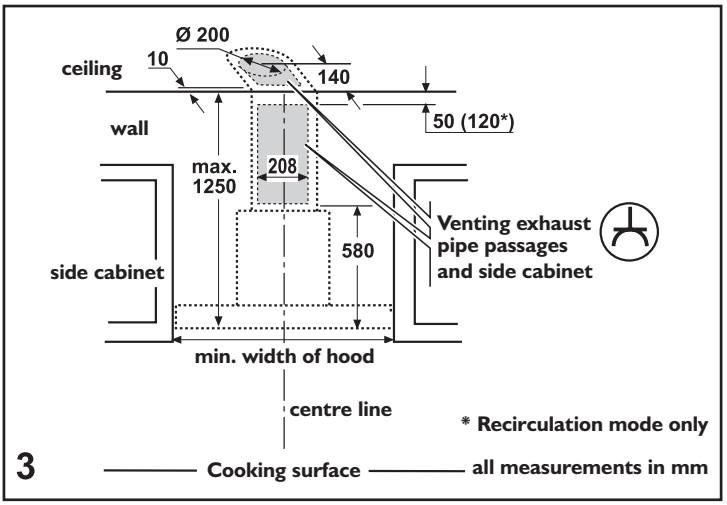
The hood comes with plugs suitable for most walls/ceilings. You should however consult a qualified technician to make sure the installation is suitable for your kind of wall/ceiling. The wall/roof should be sufficiently strong to support the weight of the hood.

Before installation:

- Check that the product purchased is the right size for the area where it is to be installed.
- To make installation easier, temporarily remove the grease filters and other parts that can be removed whose dismantling and assembly are described here. These should be refitted when installation is complete. See the relative paragraph for dismantling.
- Remove the activated carbon filter/s if fitted (again consult relative paragraph). This/these should be re-assembled only if you wish to use the hood in the recirculation mode.
- Check that there are no parts (e.g. bags with screws, warranty) inside of the hood (for transport reasons). If there are, remove them and put to the side.
- If possible, disconnect and remove the surrounding units and those near the installation area of the hood so that you have better accessibility to the ceiling / wall where the hood is to be installed. Otherwise, protect the units as much as possible and all the parts relating to the installation. Choose a flat surface and cover it with some protection where you can place the hood and parts.
- Disconnect the hood by turning off the mains switch in the house when connecting the electrics.
- Furthermore, check that near the area where you are installing the hood (in an area accessible even when the hood is fitted) there is an electric supply and that you can connect the venting pipe to the outside (only in the venting mode).
- Carry out all the building work necessary (e.g.: installation of an electrical plug and/or hole to pass the venting pipe through).

Fig. 3

- Using a pencil, draw a line on the wall up to the ceiling that corresponds with the centre line; this will make installation easier.
- Establish the most suitable distance from the work surfaces according to your needs (Important! Respect the minimum distances specifically indicated in this instruction booklet), draw a horizontal line on the wall corresponding to this distance and apply the perforation layout: the vertical centre line printed on the perforation layout should correspond with the centre line drawn on the wall; furthermore the lower edge of the perforation layout should correspond with the horizontal line drawn.



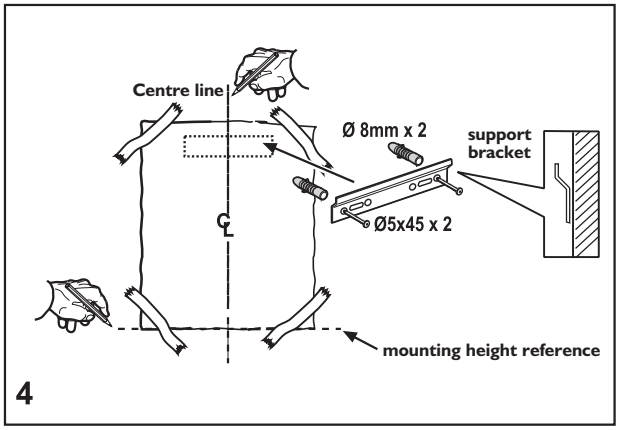
Installation

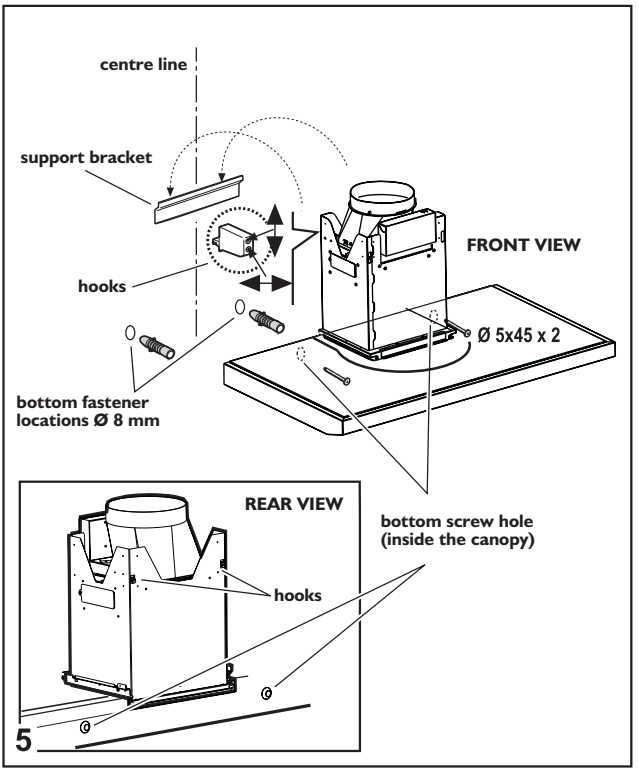
Fig. 4

- Place the lower support bracket on the perforation layout aligning it with the sketched rectangle. Mark the two external holes, then drill the holes. Remove the perforation layout and insert 2 wall plugs and fix the hood support bracket with 2 5x45mm screws.

Fig. 5

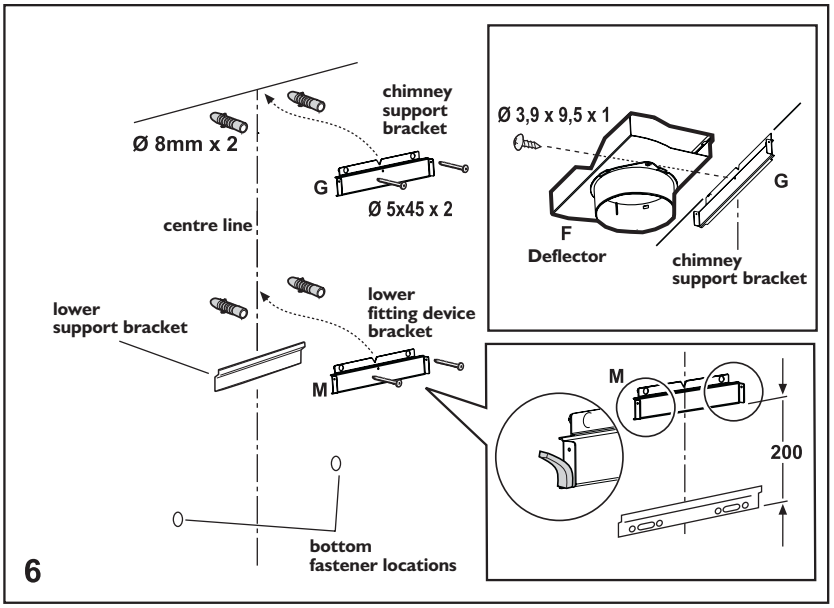
- Hang the hood on the lower bracket.
- Adjust the distance of the hood from the wall.
- Adjust the horizontal position of the hood.
- From the inside of the hood, make 2 pencil marks for the holes ready for the final fitting of the hood.
- Remove the hood from the lower bracket.
- Drill in the points indicated.
- Insert 2 wall plugs.

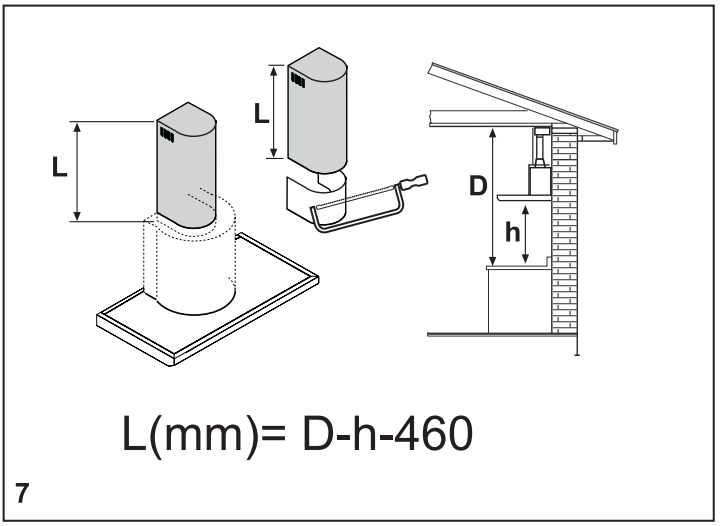




Installation

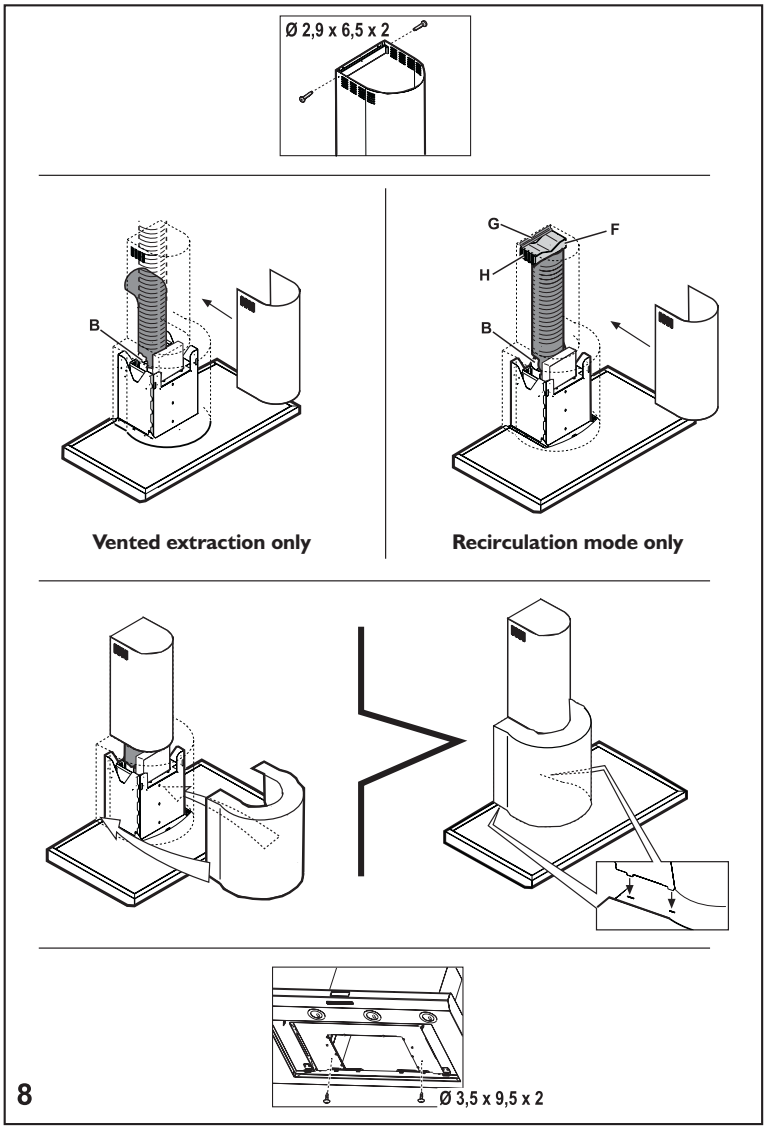
- The hood has two identical brackets for attaching the chimney.
  Attach the first bracket (**G** – the side with fixing holes facing upwards – **see Fig. 6**) to the wall next to the ceiling, using the support bracket as a template (the small slots cut in the bracket should coincide with the centre lines previously traced on the wall), mark 2 holes with a pencil, drill the holes and attach the bracket with 2 screws and plugs.
  Attach the second bracket (**M** – the side with holes for attaching facing upwards – **see Fig. 6**) above the lower bracket at a distance of 200mm, attach the bracket with 2 screws and plugs. 2 rubber strips should be attached to the sides of this second bracket (one strip on each side – cut the rubber strip provided into two identical halves).
- **Recirculation mode Only:** fit the deflector to the chimney support bracket. **Fig. 6**
- **Chimney size:** the chimney is supplied in a standard size and can then be cut to measure as shown in **Fig. 7**.





Installation

- Hook the hood onto the lower bracket.
- Fit the hood securely to the wall with screws
- Connect the venting pipe (Venting pipe and straps are not provided and must be purchased seperately) to the connection ring found above the motor suction unit. The other end of the pipe should be attached to venting pipe leading to the outside if you are using the extractor in the vented mode. If you wish to use the hood in the recirculation mode, then connect the other end of the pipe to the connection ring on the deflector **F**. **Fig. 8**
- Connect the electrics.
- Attach the upper chimney and fix it to the support bracket **G** with 2 screws.
  Note: The upper chimney should also cover the bracket **M**. **Fig. 6**
- Install the lower chimney covering the power unit and insert it into its locating slot on the hood.
- Attach the lower chimney with 2 screws. **Fig. 8**.
- Attach the lower suction of the chimneys with 2 screws.



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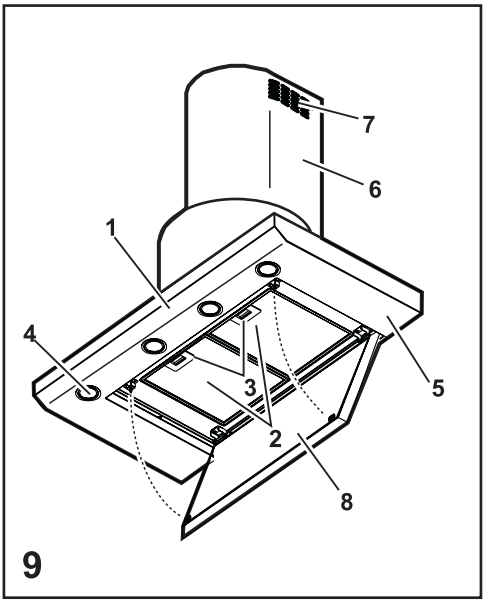
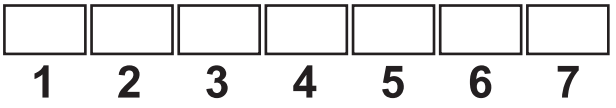
Hood description

Fig. 9
1. Control panel
2. Grease filter
3. Handle for unhooking the grease filter
4. Halogen bulbs
5. Steam deflector screen
6. Telescopic chimney
7. Air outlet (only for use with filter version)
8. Perimetric suction panel



Functioning

Turn to maximum speed when there is a lot of steam in the kitchen. We would advise you to turn the extraction on 5 minutes before starting to cook and leave it running after you have finished cooking for about another 15 minutes.



1. **ON/OFF light button:** press once for a dimmed light, twice for a full light. Press again to turn off
2. **Motor ON/OFF button:** Press to turn the hood on or off.

Once the hood is on, it extracts at the speed (power) of the previous selection.

3. **Extraction speed button 1**
4. **Extraction speed button 2**
5. **Extraction speed button 3**
6. **Intense extraction ON/OFF speed button:** This feature lasts for 5 minutes, after which the hood returns to previously selected extraction speed.
7. **Timer ON/OFF button: pressing this button can limit the running duration of the extraction rate selected to the following:**
   Speed 1 for 20 minutes.
   Speed 2 for 15 minutes.
   Speed 3 for 10 minutes.
   Intensive speed for 5 minutes.
   After which the hood turns itself off.

If there are any problems, before contacting the Customer Care Centre, disconnect the appliance from the mains for at least 5 seconds, then reconnect again.
If the problem persists, contact the Customer Care Centre.

Maintenance

⚠ Always disconnect the power supply before carrying out any kind of maintenance work.

Cleaning
The hood should be cleaned regularly both inside and out (at least as often as you carry out maintenance on the grease filters).
Use a damp cloth with mild cleaning products.
Avoid using harsh products.
DO NOT USE ALCOHOL!
Warning: Failure to follow the cleaning instructions on the hood and the replacement and cleaning of the filters, can lead to a significant fire risk. Please, therefore, follow the instructions given carefully.

Maintenance of the perimetric suction panel. Fig. 10

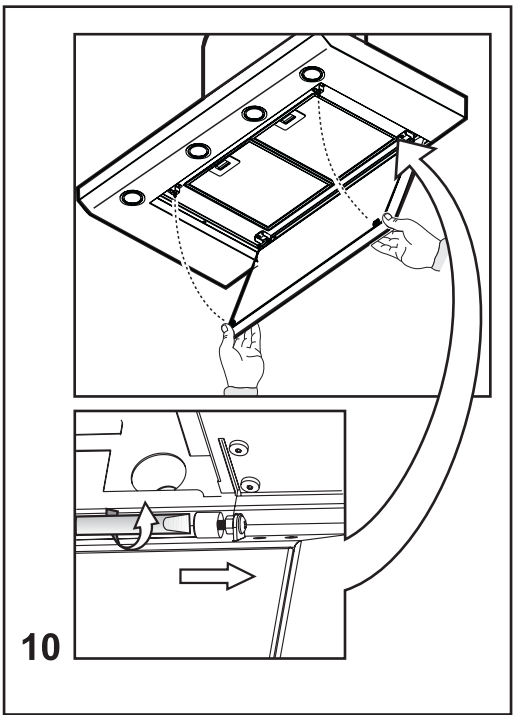
Warning! Hold the panel with both hands when dismantling or re-fitting it to ensure it does not fall and harm people or damage objects.

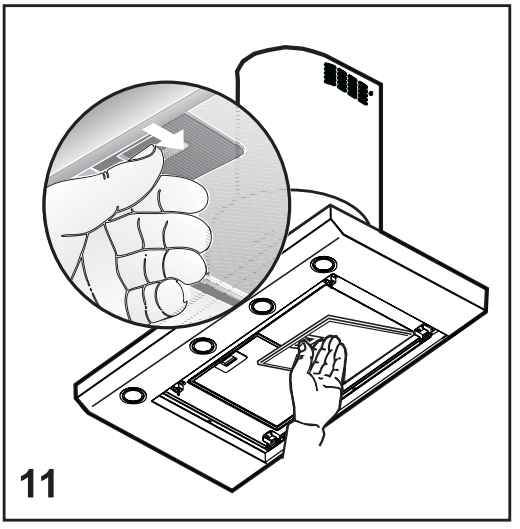
Dismantling:
Pull the panel (FRONT SIDE) downwards and release it from the back hinges by unscrewing the fastening elements with a flat screwdriver and pulling on it sideways.

Cleaning:
The suction panel should be cleaned as regularly as the grease filter, using a damp cloth and mild cleaning products.
Avoid using harsh products. **DO NOT USE ALCOHOL!**

Assembly:
The panel should be hooked on the back by tightening the fastening elements, while the front should be locked to the purposely fitted pins on the surface of the extractor hood.
Warning! Always check that the panel is fitted properly.

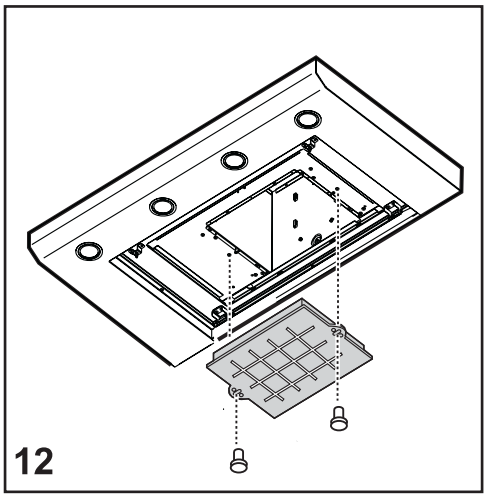
Grease filter
It should be cleaned by hand once a month with mild cleaning products, or in the dishwasher at a low temperature and on the short cycle.
When washing in the dishwasher, the metallic grease filter might discolour but its filtering abilities remain unchanged.
In order to dismantle the grease filter, pull the spring handle to unhook it. **Fig. 11**





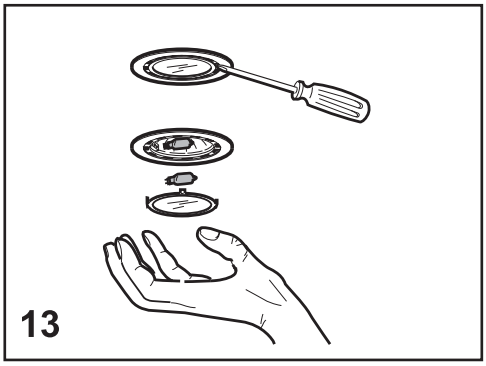
Maintenance

Carbon filter (only in recirculation mode)
Fig. 12
The Carbon filter absorbs any unpleasant smells produced when cooking. The carbon filter can be washed every two months in hot water with suitable cleaning fluids, or in the dishwasher at 65°C (when washing in the dishwasher, do a full wash without any plates inside).
Shake off any excess water without damaging the filter, then place it in the oven for 10 minutes at 100°C to dry it off completely.
Replace the sponge every 3 years and each time the cloth gets damaged.



Replacing the bulbs Fig. 13
Disconnect the appliance from the mains supply.
Warning! Before touching the light bulbs make sure they have cooled down.
1. Remove the protective cover using a small flat screwdriver or a similar tool.
2. Replace the blown bulb.
   Only use 20W max (G4) halogen bulbs, and do not touch them with your bare hands.
3. Fit the light cover on again (clicks into place).

If the light does not work, check that the bulb has been inserted properly before calling the Customer Care Centre.



After-Sales Service

Before calling Customer Care Centre:

1. See if you can solve the problem yourself with the help of the "Troubleshooting guide".
2. Switch off the hood for a few minutes and re-start it to see if the problem has cleared itself.
3. If the malfunction persists, call the Customer Care Centre Service.

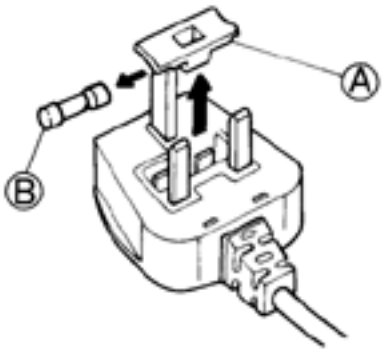
Specify:

- the nature of the problem,
- the product model on the rating plate inside the hood and visible when you remove the grease filters,
- your full address,
- your telephone number and area code,
- the service code (number below the word SERVICE on the rating plate inside the hood behind the grease filter).

If repair work has to be carried out, contact the Customer Care Centre (this is a guarantee that original spare parts will be used and a proper repair job done).
Failure to comply with these instructions could compromise the safety and quality of your appliance.

Electrical connection for Great Britain and Ireland only

Warning - this appliance must be earthed



Fuse replacement
If the mains lead of this appliance is fitted with a BS 1363A 13amp fused plug, to change a fuse in this type of plug use an A.S.T.A. approved fuse to BS 1362 type and proceed as follows:

1. Remove the fuse cover (**A**) and fuse (**B**).
2. Fit replacement 13A fuse into fuse cover.
3. Refit both into plug.

Important:
The fuse cover must be refitted when changing a fuse and if the fuse cover is lost the plug must not be used until a correct replacement is fitted.
Correct replacement are identified by the colour insert or the colour embossed in words on the base of the plug.
Replacement fuse covers are available from your local electrical store.

For the Republic of Ireland only
The information given in respect of Great Britain will frequently apply, but a third type of plug and socket is also used, the 2-pin, side earth type.

Socket outlet / plug (valid for both countries)
If the fitted plug is not suitable for your socket outlet, please contact KitchenAid Service for further instruction. Please do not attempt to change plug yourself. This procedure needs to be carried out by a qualified technician in compliance with the manufactures instructions and current standard safety regulations.

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